

B151e.en



Firewin

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## Knauf Firepaint Thinner EP

## Product description

Knauf Firepaint Primer K2 is produced and supplied in such a way that thinning is normally not necessary provided the paint is properly mixed/stirred.

However, if the paint is to be applied in a low film thickness (for instance as a „sealer coat“) or if the paint has become too thick, e.g. in cold weather, the Knauf Thinners indicated on the product data sheet may be added to obtain a consistency most suitable for application. As a general rule, thinning

should be kept at a minimum as the quality of the paint work will suffer from too liberal thinning. However, if application is to take place at high temperatures (air and/or steel), thinning may even beyond the limits mentioned on the data sheets exceptionally be necessary in order to avoid dry-spray and poor film formation.

### Storage

Store in a well-ventilated place.

### Method of delivery

Knauf Firepaint Thinner EP  
bucket 5l

article no 528825

## Scope of application

General purpose thinner for Knauf Firepaint Primer K2 qualities.

### Safety

Handle with care. Before and during use, observe all safety labels on packaging and paint containers, consult Knauf Safety Data Sheets and follow all local or national safety regulations.

**Knauf Firepaint Thinner EP for professional use only**

## Technical details

Shade nos/Colours	00000 /Colourless
Flash point	23 °C
Specific gravity	0.9 kg/litre
VOC content	857 g/l